

RESTORATION PROCLAMATION

APRIL 10 , 1946

That portion of the Bear River located in Rich, Summit, Cache and Box Elder Counties, Utah;

The following tributaries of the Bear River in Summit County:

Stillwater Fork, Hayden Fork, East Fork, Mill Creek, West Fork, Yellow Creek, and tributaries thereto, immediate and remote;

Bear Lake and the following tributaries to Bear River in Rich County:

Duch Creek, Dry Creek, Dry Hollow Creek, Salaratus Creek, Woodruff Creek, Big Creek, Randolph Creek, Otter Creek, Bridger Creek, Sage Creek, Duch Creek, Twin Creek, Sixmile Creek, Rabbit Creek, South Lake Creek, Spring Creek, and tributaries thereto, immediate and remote:

The following tributaries to Bear River in Cache County:

Cub River, High Creek, Cherry Creek, City Creek, Nebo Creek, Smithfield (Summit) Creek, Hopkins Slough, Birch Creek, Hyde Park Creek, Green Creek, Logan River, Little Bear River, Newton (Clarkston) Creek, and tributaries thereto, immediate and remote:

The following tributaries to Bear River located in Box Elder County:

Beaver Creek, Cottonwood Creek, Honeyville Creek, Malad River, Box Elder Creek and tributaries thereto, immediate and remote;

The following tributaries to the Green River, or tributaries thereto located in Summit County, Utah, and flowing into the Green River at or above the confluence of Sheep Creek and Green River:

Big Muddy Creek, West Fork of Blacks Fork, Blacks Fork, Middle Fork, Blacks Fork, East Fork Blacks Fork, Green River of Henry's Fork, Archie Creek, West Fork of Smith's Fork, Gilbert Creek to Smith's Fork, East Fork of Smith's Fork, West Fork Henry's Fork, Henry's Fork, Lost Creek, Spring Creek, Poison Creek, West Fork Beaver Creek, Middle Fork Beaver Creek, Burnt Fork and tributaries thereto, immediate and remote;

The following tributaries to Green River or tributaries thereto, located in Daggett County, Utah, and flowing into Green River at or above Sheep Creek:

Birch Creek, Birch Spring Draw, Sheep Creek, Carter Creek and tributaries thereto, immediate and remote: